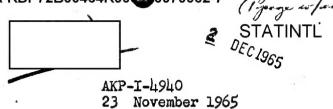
4 JAN 1966

	Subject: ECP GR-38, Contract CW-6644							
	Dear Chuck,							
TATINTL	This change is technically approved by the SPO. We request that you provide with formal authority to proceed with it.							
	Nat has advised us that the kit cost for the five production System Testers is approximately \$442. Note that this ECP is for retrofit only since all System Testers have been delivered.							
	Regards,							
TATINTL	Copy:							

Approved For Release 2002/10/25 : CIA-RDP72B00464R000400070062-7



STATINTL

TO:

ENCLS:

- (1) ECP GR-38 Ground Air Conditioning Hose Adapter Change - November 23, 1965
- (2) N-R Agreement, Serial G-85 October 14, 1965
- (3) Sketch No. 1, Hose Adapter

Dear Phil:

Submitted for your approval is ECP GR-38, Reference Enclosure (1). Sketch No. 1 is included to show the new part which has been changed from the sketch previously submitted with N-R G-85. Completed N-R G-85 has been submitted to ADP.

The production cost for units S/N 4 through 8 are as shown on ECP GR-38.

Prototype costs for units S/N 1 through 3 will be \$1,156.66.

//at

N/mj cc: Bob D.

encls.

Re 61(2) mgc

-	GA - 53	1	1	NEERING STU IGE PROPOSA			R- 38		
DATE	11-23-65		AFFECTS	: System	Tester				
	MAJOR COMPON	IENT	PART OR LOW Coolin	est subassea g Air Hos		M	ART NO. BLAY <b>60-</b> 6	[8-101	
TITLE OF	PROPOSAL:	System Te	ster Hose	Adapter	Change	:			
NATURE	OF PROPOSAL:								
Add the	adapter to s	system tes	ster ground onnection.	air cond	itionin	g hose	end that	mates	to
To En	FOR PROPOSAL: improve the ables cooling F: N/R - G-89	g of Radar	System wi	thout rem	ground oving v	air coo ehicle	ling. access	panels.	
	1 1 1 1 1 1 1 0 1 0 .								
				:					
ES	ESTIMATED COST								
ES CP	ESTIMATED COST ADDITIONAL FUI ESTIMATED COST ADDITIONAL FUI	NDING REQUI	PARTS:	<b>73.7</b> 5 (in	cludes \$	1,562.3	5 Eng. (	Cost)	
СР	ADDITIONAL FUI	NDING REQUI	PARTS:				5 Eng. (	Cost)	
СР	ADDITIONAL FUI ESTIMATED COST ADDITIONAL FUI FFECTED BY PROPO  MISSION EFFECTIVENESS A	NDING REQUI	PARTS: IRED: \$3,7  tem Tester: Ting Change- Dure Ability	s S/N <b>1</b> , tl			SERVICE	Cost)  FLIGHT MANUAL	MAINT NANC MANU
CP ITEMS A SAFETY	ADDITIONAL FUI ESTIMATED COST ADDITIONAL FUI FFECTED BY PROPO  MISSION EFFECTIVENESS A	FORM- FORM- PROCEI  FORM- PROCEI  TOTAL  TOT	PARTS: IRED: \$3,7 tem Tester: ting Inter- ting Change- ABILITY	S S/N 1, th	nrough 6 TOOLS AND SUPPORT EQUIPMENT	MAINTE- NANCE PROCEDUR	SERVICE LIFE	FLIGHT MANUAL	MANU
CP ITEMS A SAFETY  ESTIMAT	ADDITIONAL FUI ESTIMATED COST ADDITIONAL FUI FFECTED BY PROPO MISSION EFFECTIVENESS A	POR KITS OR NDING REQUIDED SAL:  System operations of the process	PARTS: IRED: \$3,7 tem Tester: ting Inter- ting Change- ABILITY	S S/N 1 ti	nrough 6 TOOLS AND SUPPORT EQUIPMENT	MAINTE- NANCE PROCEDURI	SERVICE LIFE	FLIGHT MANUAL	MANU MANU
SAFETY ESTIMAT	ADDITIONAL FUI ESTIMATED COST ADDITIONAL FUI FFECTED BY PROPO  MISSION EFFECTIVENESS TED MAN HOURS RE  OF PARTS FOR KITTON OF SPARES A	FOR KITS OR NDING REQUI SAL: Sys: FORM OPERATING PROCES EQUIRED TO A	PARTS: IRED: \$3,7 tem Tester: ting Inter- ting Change- ABILITY	S S/N 1, the weight or weight and balance	TOOLS AND SUPPORT EQUIPMENT ELD:	MAINTE- NANCE PROCEDURI	SERVICE LIFE	FLIGHT MANUAL	MANU MANU

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OF.